

## ABSTRACT OF THE DISCLOSURE

A medicine envelope feeder capable of feeding sufficient quantity of medicine envelopes while preventing injection from leaking out of the medicine envelopes even if the shape of a bucket is of general type, wherein one face of the medicine envelope 3 storing injection is supported by a support member 5 excluding a tolerance for bending starting from an upper end opening part, the other face of the medicine envelope 3 is guided by the guide part 26 of a vertically movable holding member 6 at least in a specified range exceeding the tolerance for bending starting from the upper end opening part, and the medicine envelope 3 is folded along the support member 5 and pressed by lowering a vertically movable pressing part 27 along the guide part 26, whereby, since the coefficient of friction of the pressing part 27 is made larger than that of the support member 5, only the medicine envelope 3 can be raised while being held between the guide part 26 and the pressing part 27 when the holding member 6 is raised.